

US 50 North Vernon Public Meeting

WELCOME

Formal Presentation in Auxiliary Gym at 6:00 p.m.

Presented by

INDIANA DEPARTMENT OF TRANSPORTATION



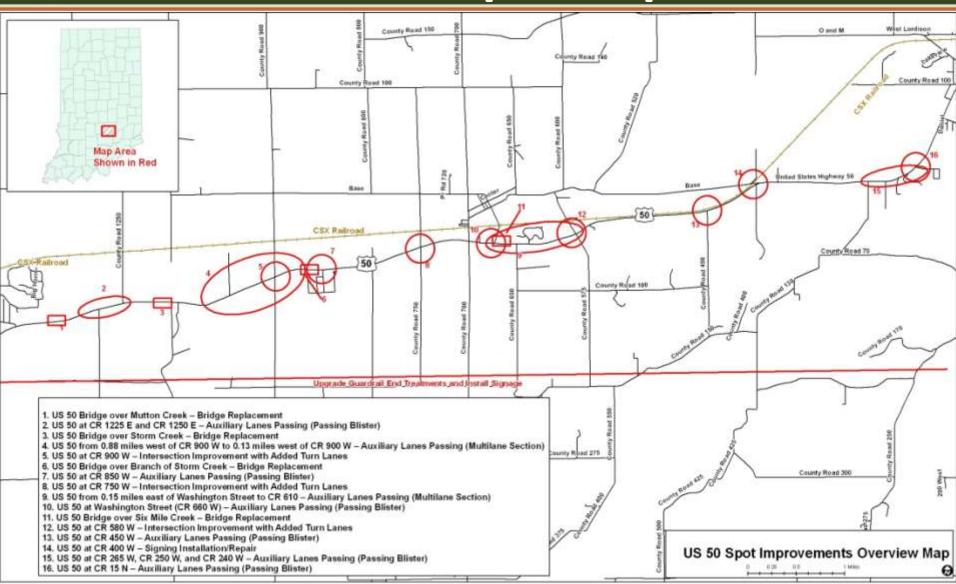


US 50 North Vernon New Roadway Public Meeting

- Purpose
- Meeting format
- Ways to provide input



Spot Improvements







Outreach Efforts

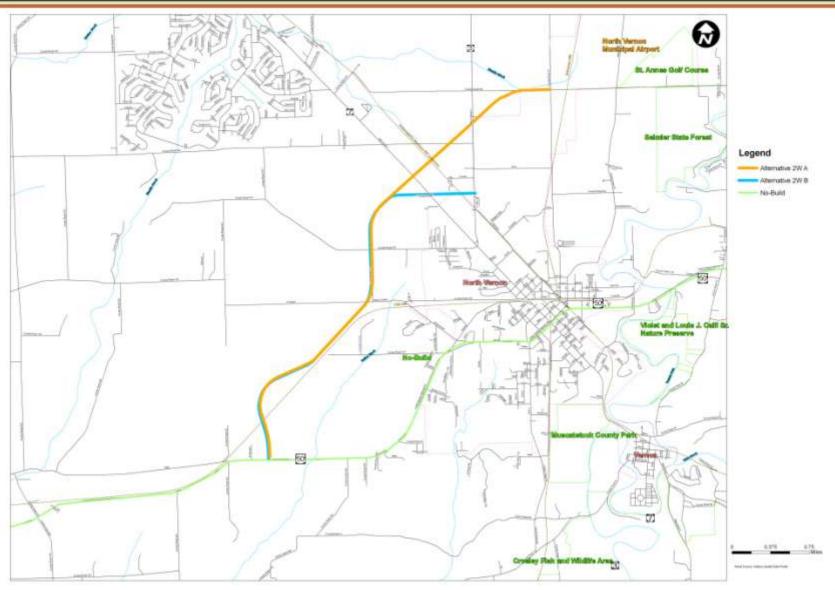
Individual meetings with property owners

Community Advisory Committee

Resource Agencies

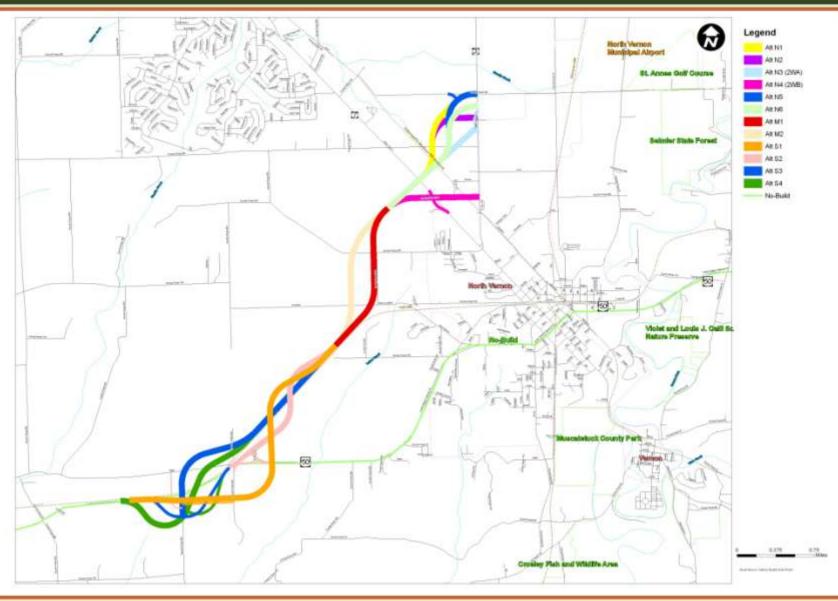


Alternatives from Previous Study



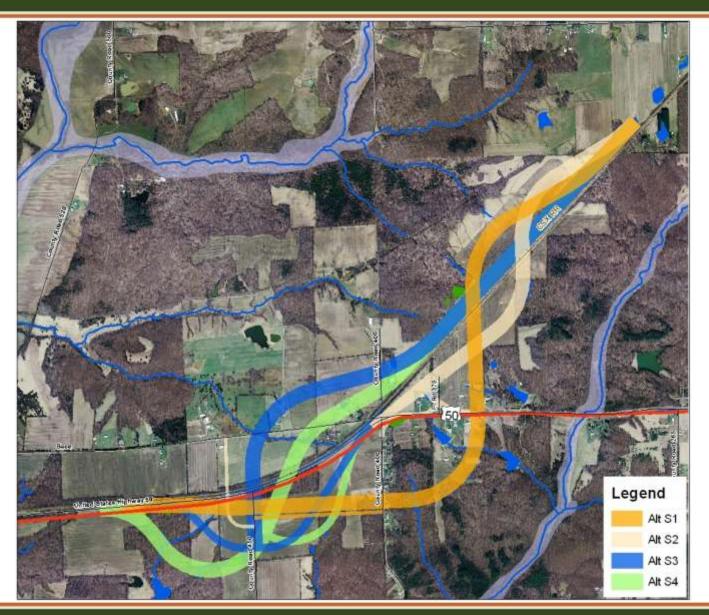


Alternatives Considered



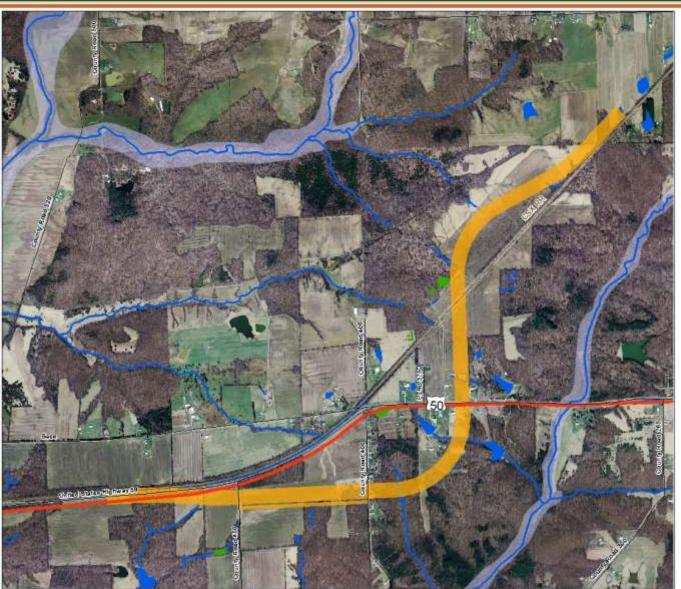


Southern Alternative Overview





Southern Alternative 1 (S1)

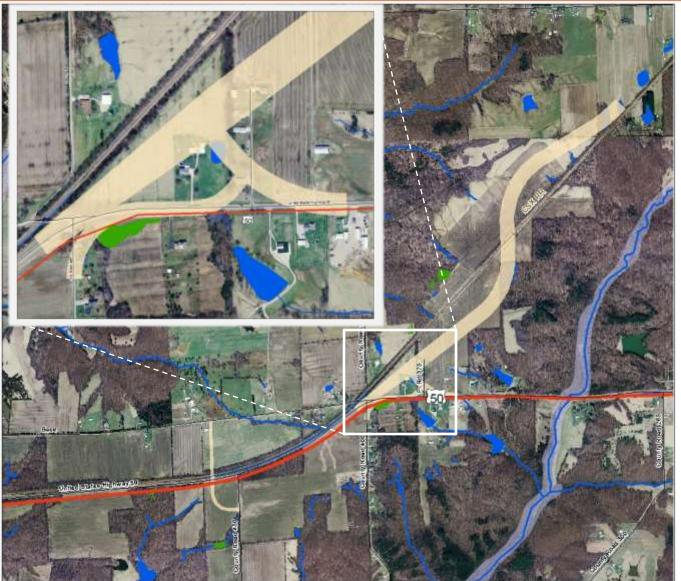


Alternative S1 Impacts

4 residential relocations
1 business relocation
0.16 acre wetland
4,359 linear feet stream
28 parcels impacted
99 acres new right-of-way



Southern Alternative 2 (S2)

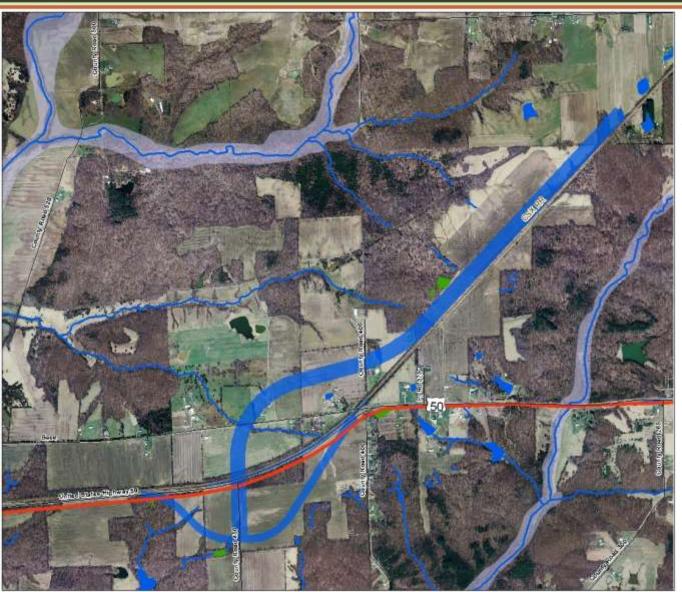


Alternative S2 Impacts

10 residential relocations
0 business relocations
0.05 acre wetland
1,133 linear feet stream
20 parcels impacted
69 acres new right-of-way



Southern Alternative 3 (S3)

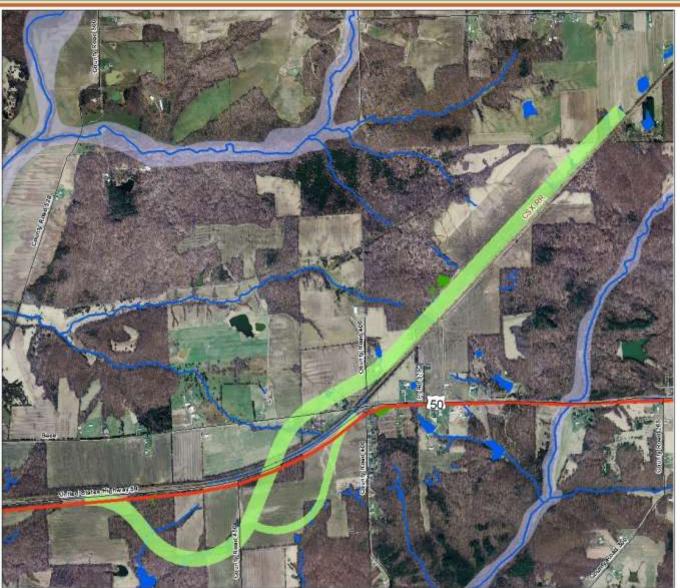


Alternative S3 Impacts

2 residential relocations1 business relocation0.25 acre wetland2,910 linear feet stream22 parcels impacted107 acres new right-of-way



Southern Alternative 4 (S4)

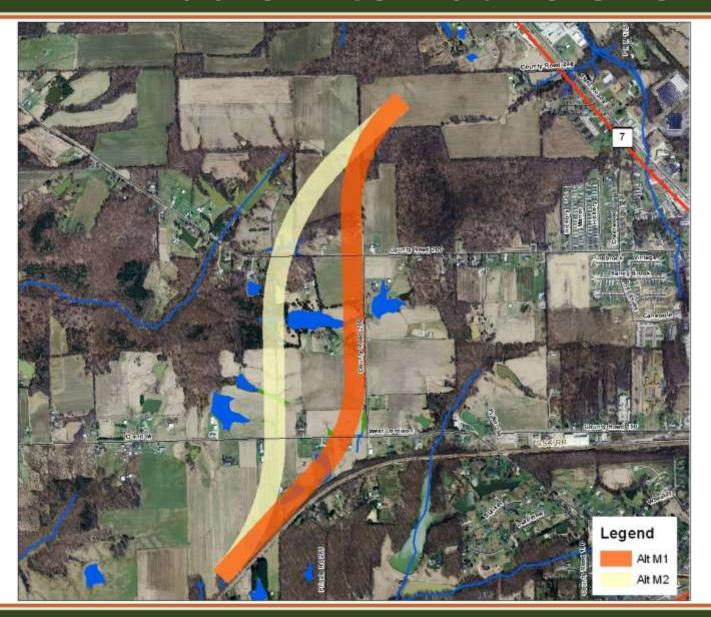


Alternative S4 Impacts

3 residential relocations
1 business relocation
0.79 acre wetland
4,957 linear feet stream
21 parcels impacted
127 acres new right-of-way

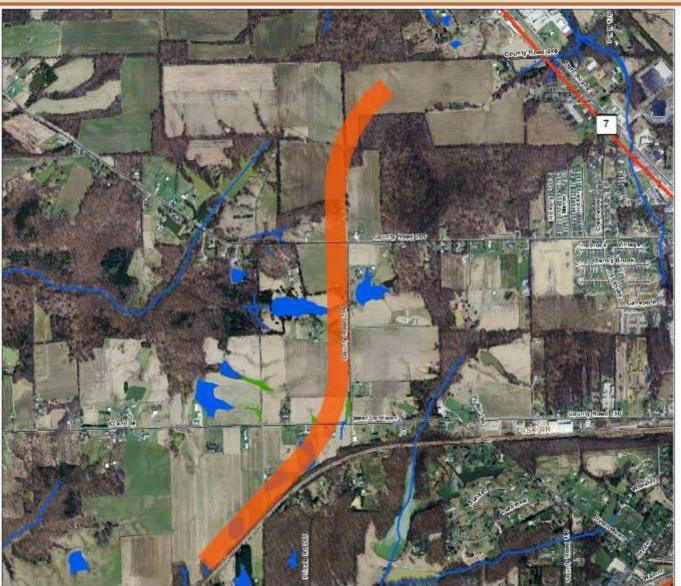


Middle Alternative Overview





Middle Alternative 1 (M1)

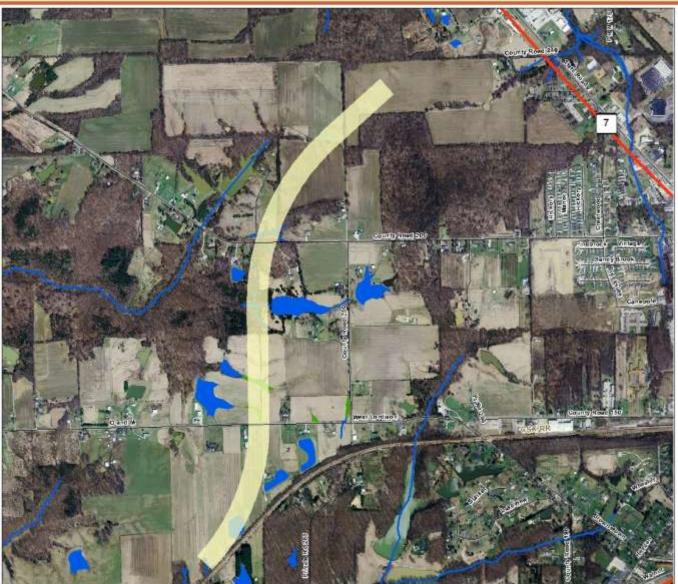


Alternative M1 Impacts

9 residential relocations0 business relocations0.04 acre wetland354 linear feet stream15 parcels impacted55 acres new right-of-way



Middle Alternative 2 (M2)

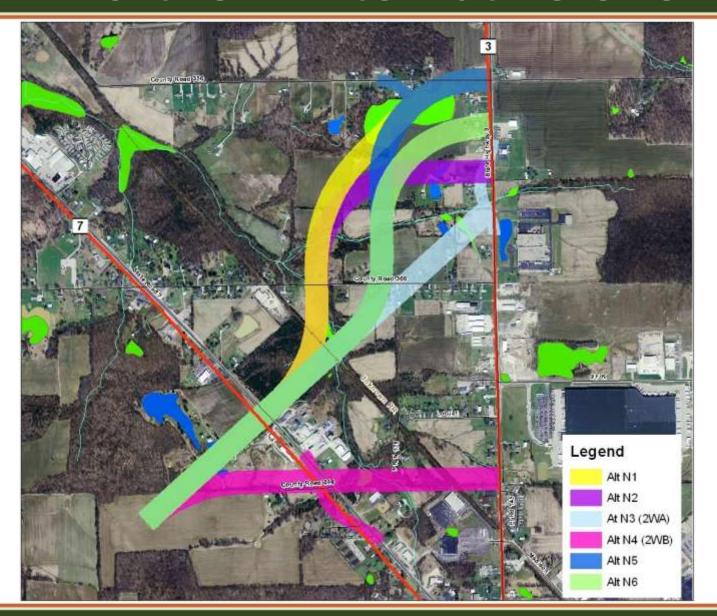


Alternative M2 Impacts

2 residential relocations
0 business relocations
0.81 acres wetland
1,645 linear feet stream
18 parcels impacted
53 acres new right-of-way



Northern Alternative Overview







Northern Alternative 1 (N1)

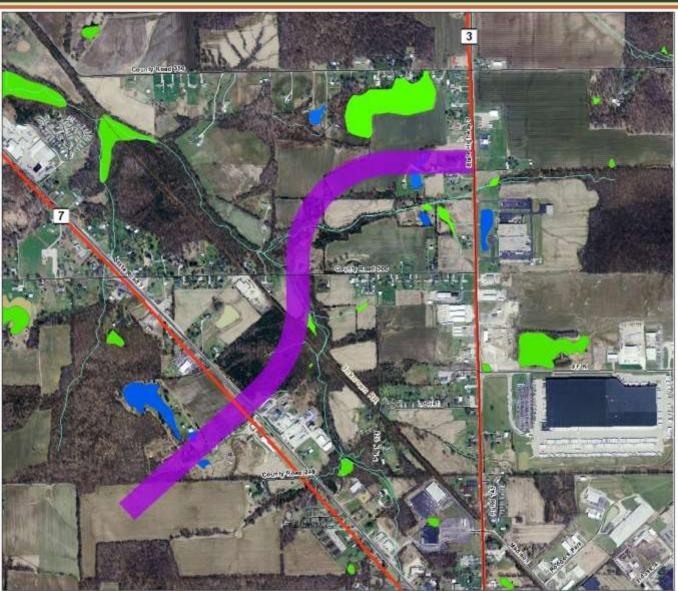


Alternative N1 Impacts

7 residential relocations
1 business relocation
6.88 acres wetland
1,988 linear feet stream
28 parcels impacted
57 acres new right-of-way



Northern Alternative 2 (N2)



Alternative N2 Impacts

2 residential relocations0 business relocations0.26 acre wetland1,997 linear feet stream15 parcels impacted50 acres new right-of-way



Northern Alternative 3 (N3)

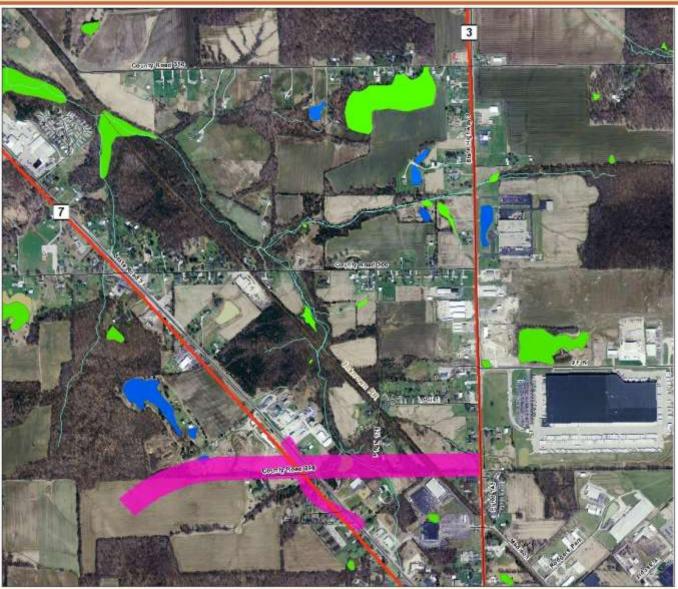


Alternative N3 Impacts

15 residential relocations0 business relocations0.69 acre wetland2,034 linear feet stream23 parcels impacted46 acres new right-of-way



Northern Alternative 4 (N4)



Alternative N4 Impacts

8 residential relocations
0 business relocations
0 acres wetland
1,715 linear feet stream
28 parcels impacted
38 acres new right-of-way



Northern Alternative 5 (N5)

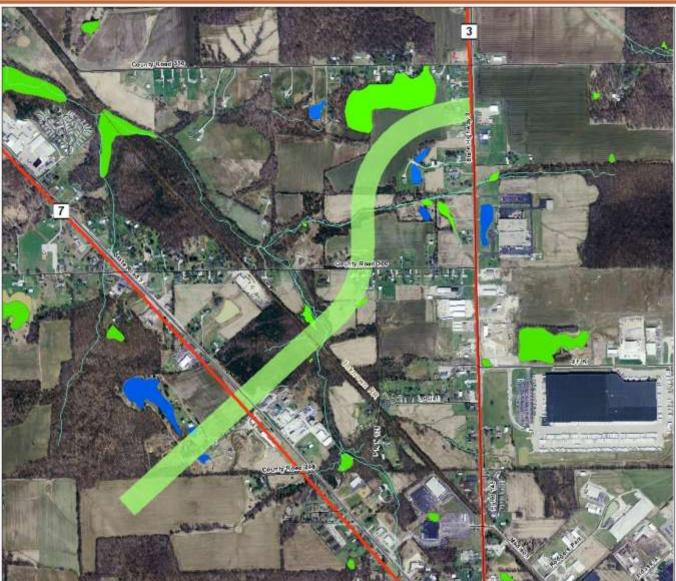


Alternative N5 Impacts

18 residential relocations1 business relocation5.84 acres wetland1,933 linear feet stream28 parcels impacted57 acres new right-of-way



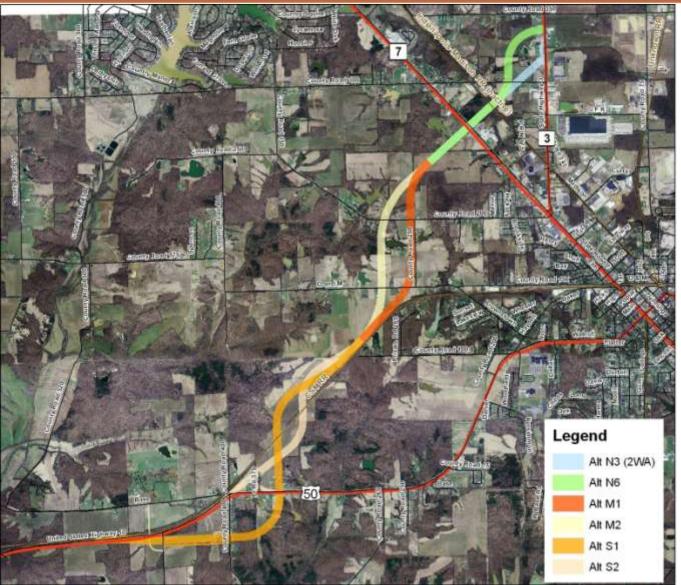
Northern Alternative 6 (N6)



Alternative N6 Impacts

14 residential relocations0 business relocations0.09 acre wetland1,935 linear feet stream18 parcels impacted52 acres new right-of-way

SAlternatives to be Studied in the EA

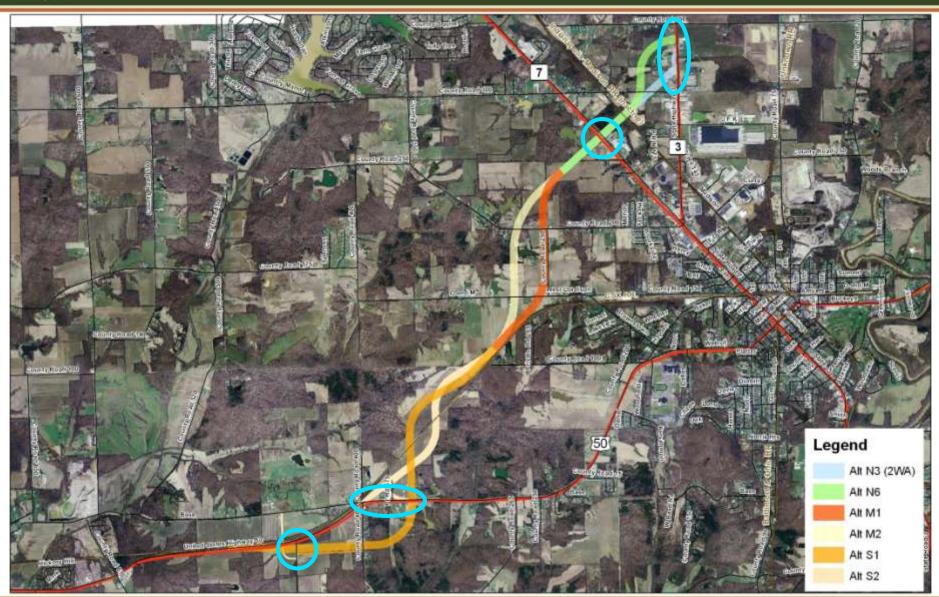


Impact Ranges

- 20 to 34 residential relocations
- 0 to 1 business relocation
- 0.18 to 1.66 acres wetland
- 3,422 to 8,038 linear feet stream

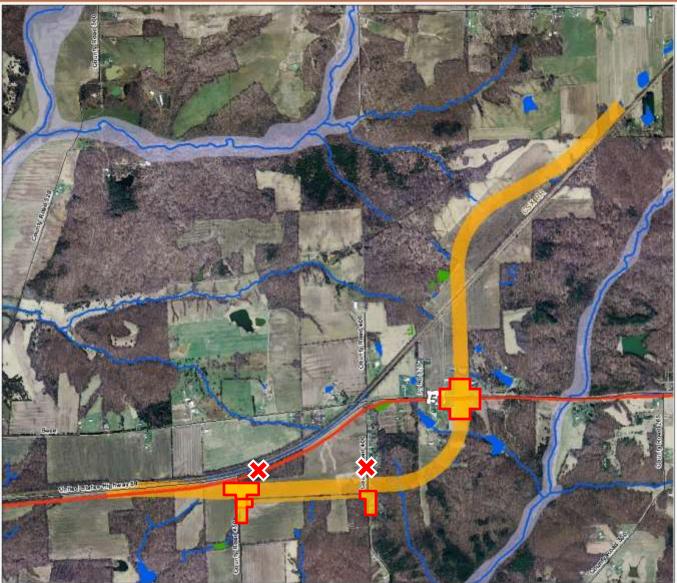


Access Points





S1 Access Points



New frontage road between CR 450 W and CR 400 W Access to CR 400 W north

of the new roadway will be from existing US 50
New roadway will have an at-grade intersection with existing US 50



S2 Access Points

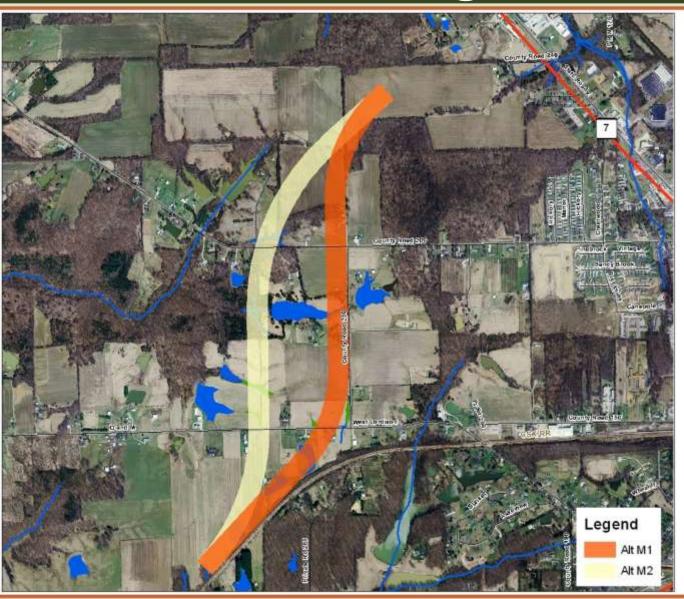


New bridge and roadway to carry CR 400 W over existing US 50 and railroad to Base Road Existing US 50 to be realigned to meet new roadway at "T" intersection Access to CR 400 W maintained from newly aligned US 50 Wooden bridge carrying Base Road over the

railroad will be removed



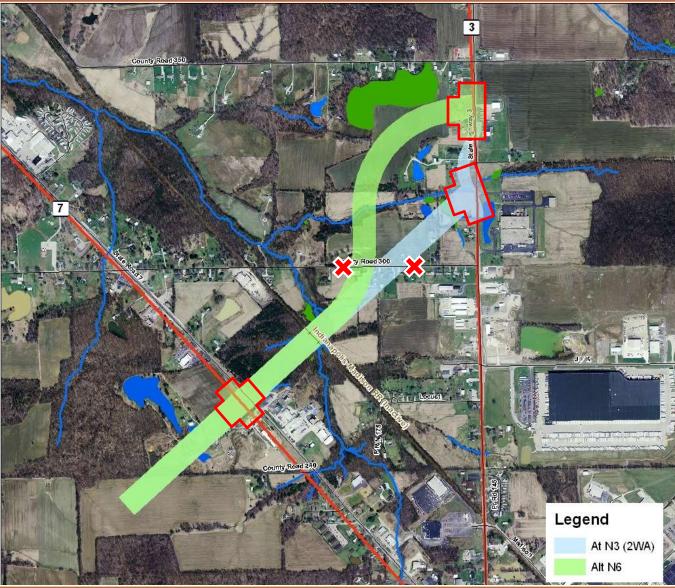
Middle Segment Access Points







Northern Segment Access Points



New roadway will have an at-grade intersection with SR 7

CR 300 N will be closed at the new roadway

New roadway will end at an at-grade intersection with SR 3



Issues to be addressed in the EA

Environmental

- wetlands, streams, ponds, floodplains
- farmland, forest, threatened/endangered species
- noise, air quality, hazardous materials

Cultural

- archaeological, section 4(f) and 6(f)
- historic properties

Community

- public facilities and services
- relocations, Environmental Justice
- indirect and cumulative impacts



Permits and Agency Approvals

- US Army Corps of Engineers 404
- IN Dept. of Environmental Mgmt. 401
- IN Dept. of Environmental Mgmt. Rule 5
- IN Dept. of Natural Resources Construction in a Floodway



Updated Project Schedule

- Publish the EA (summer 2011)
- Public hearing and public comment period (summer 2011)
- FHWA issues FONSI (fall 2011)
- Possible letting for some spot improvements (fall 2011)
- Right-of-Way Acquisition begins for new roadway (summer 2011)
- Letting for new roadway (fall 2011)
- Construction begins on new roadway (spring 2012)
- New roadway open to traffic (end of 2013)



Conclusion

Ways to contact the project team

Thank you for attending

Questions?